From: Kelley Chase/R3/USEPA/US Sent: 7/10/2012 3:40:15 PM

To: Richard Rupert/R3/USEPA/US

CC: Richard Fetzer/R3/USEPA/US@EPA; Marcos Aquino/R3/USEPA/US; David

Kappelman/CI/USEPA/US@EPA

Subject: Fw: Rad Report

Rich -

FYI - Dave Kappelman sent the attached e-mail, summarizing his review of the RAD data for the 61 homes sampled during weeks 1 - 5.

Also attached - is Dawn Ioven's memo regarding her review of the data.

The review of the 3 well sampled in May is ongoing.

- Kelley

---- Forwarded by Kelley Chase/R3/USEPA/US on 07/10/2012 04:31 PM -----

From: David Kappelman/CI/USEPA/US

To: Richard Rupert/R3/USEPA/US, Kelley Chase/R3/USEPA/US@EPA

Cc: **Ex. 4 - CBI**

Date: 06/26/2012 05:17 PM Subject: Re: Rad Report

The radiological data collected from the first round of the well water sampling at the Dimok site are below drinking water MCLs for radiological constituents. The validation and verification procedures employed by SERAS help to explain the results that are considered estimates and/or results that are at or below the method specific detection limits. The actual laboratory data results are included in the report, and qualifiers have been added to help data users to understand the data. See the attached draft reporting format for comment and clarification of definitions and qualifiers .

The attached draft report is for one well only.

David Kappelman US EPA Environmental Response Team Cell 513-240-6840 Work 513-487-2886 Fax 513-487-2102

From: Ex. 4 - CBI

To: David Kappelman/CI/USEPA/US@EPA

Date: 06/26/2012 03:53 PM

Subject: Rad Report

Dave,

Attached is the updated HW-01 rad report.

DIM0113908 DIM0113908

Ex. 4 - CBI

DIM0113908 DIM0113909